(FILE 'HOME' ENTERED AT 11:54:19 ON 09 SEP 2008)

FILE 'MEDLINE, BIOSIS, BIOTECHNO, LIFESCI, EMBASE, PASCAL, SCISEARCH'

ENTERED AT 11:54:44 ON 09 SEP 2008

L1 146 SEA (TAQMAN OR REAL TIME PCR OR LIGHTCYCLER)(P)((RDNA OR RRNA

OR 16S#### OR 23S)(5A) SPACER)

- L2 16 SEA L1 NOT 2003-2008/PY
- L3 4 DUP REM L2 (12 DUPLICATES REMOVED)
- L4 3656 SEA (TAQMAN OR (REAL TIME(5A)(PCR OR POLYMERASE
- CHAIN REACTION)

 OR LIGHTCYCLER))(P)(THRESHOLD OR CUT OFF OR CUTOFF)
- L5 677 SEA L4 NOT 2003-2008/PY
- L6 184 DUP REM L5 (493 DUPLICATES REMOVED)
- L7 0 SEA L6 AND ((RRNA OR RDNA OR 16S#### OR 23S)(P) SPACER)
- L8 9 SEA L6 AND (RRNA OR RDNA)
- L9 175 SEA L6 NOT L8 L10 44 SEA L9 AND (CUT OFF OR CUTOFF)
- L11 131 SEA L9 NOT L10
- L12 209 SEA ((RRNA OR RDNA OR 16S#### OR 23S)(P)

SPACER(P)(ENTEROCOCC##

FAECIUM))

OR EPIDERMIDIS OR SAPROPHYTICUS OR FAECALIS OR

- L13 149 SEA L12 AND (PCR OR POLYMERASE CHAIN REACTION)
- L14 70 SEA L13 NOT 2003-2008/PY
- L15 6 SEA L14 AND BLOOD L16 64 SEA L14 NOT L15
- L17 17 DUP REM L16 (47 DUPLICATES REMOVED)